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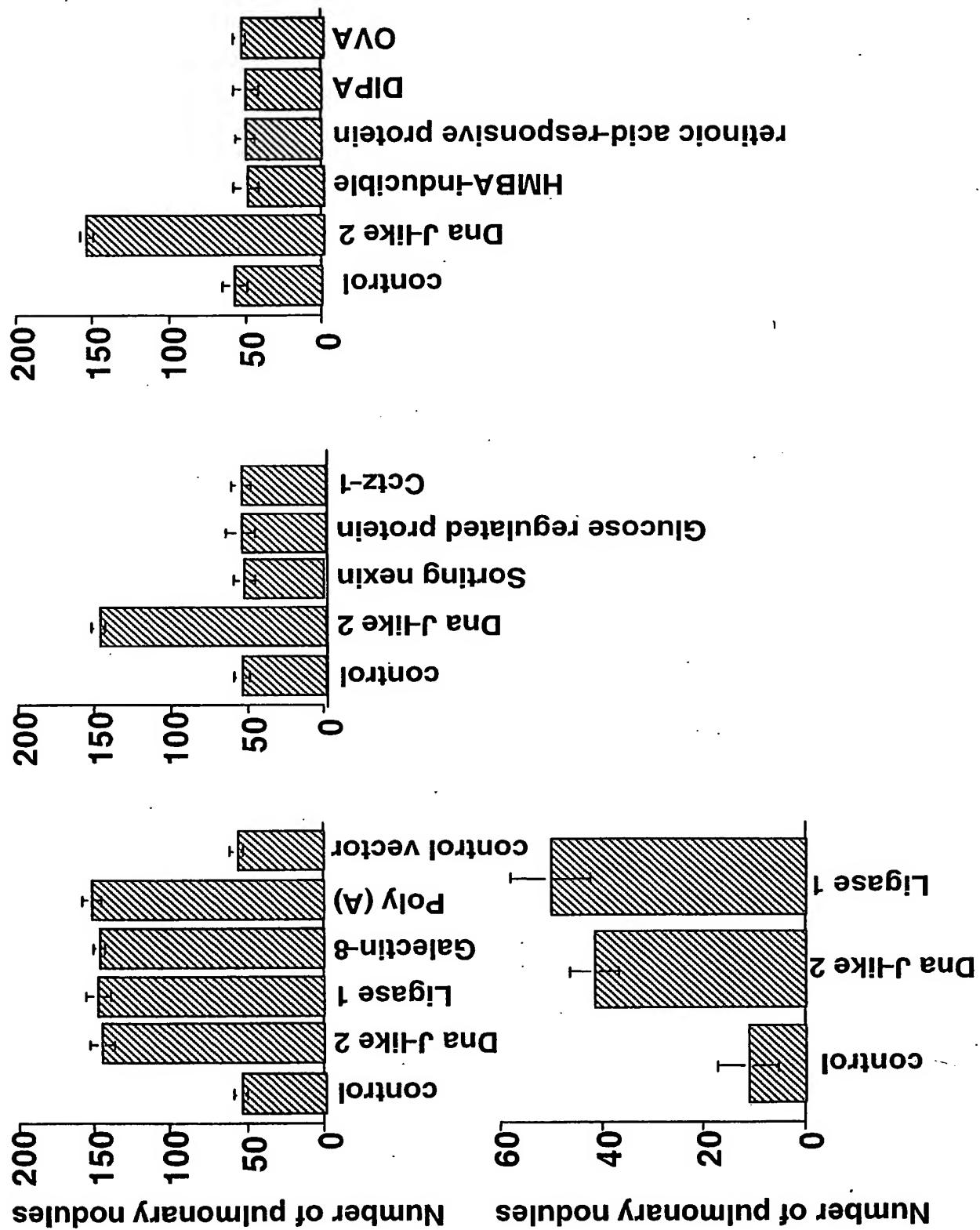


Fig. 1

a.

b.

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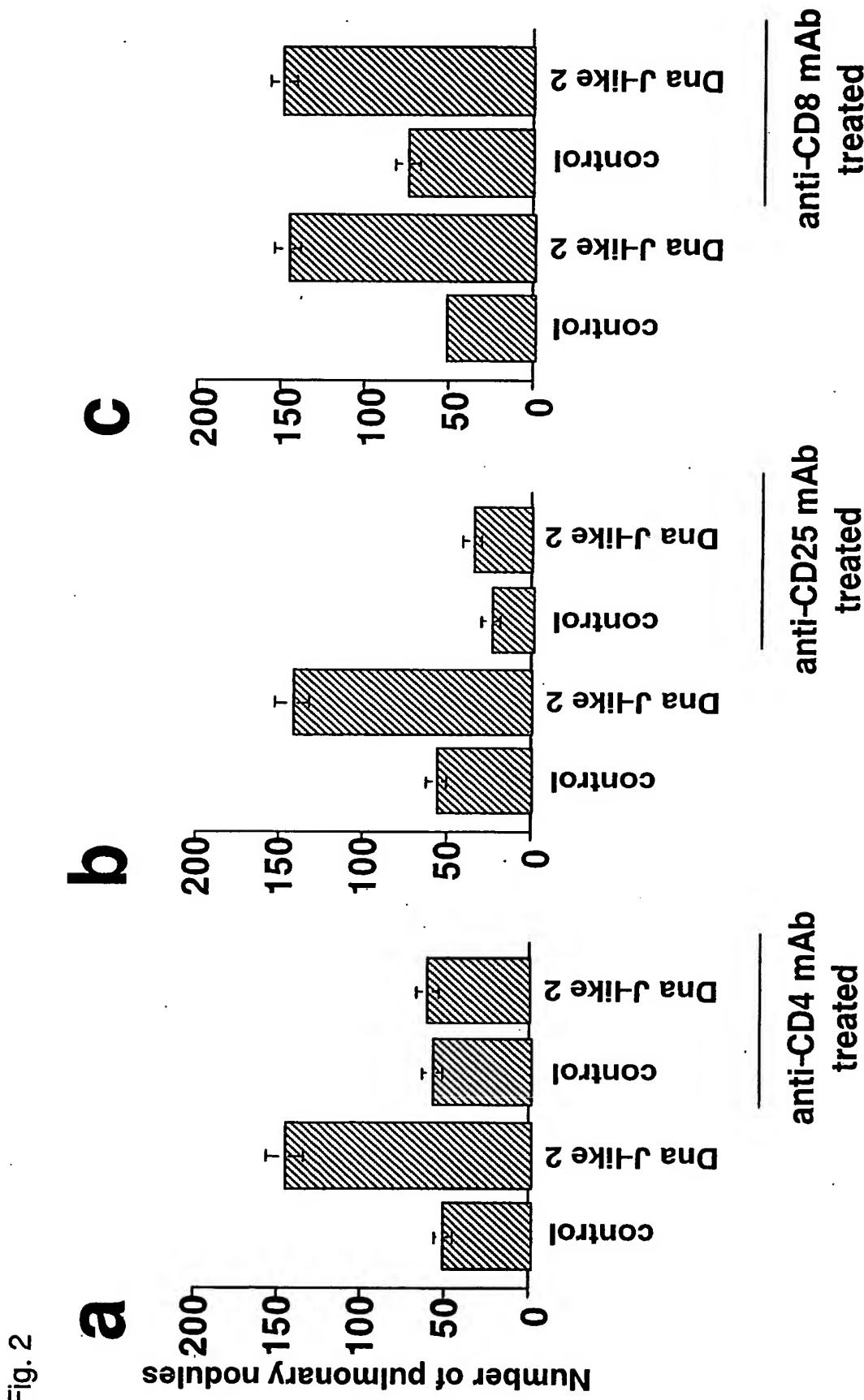
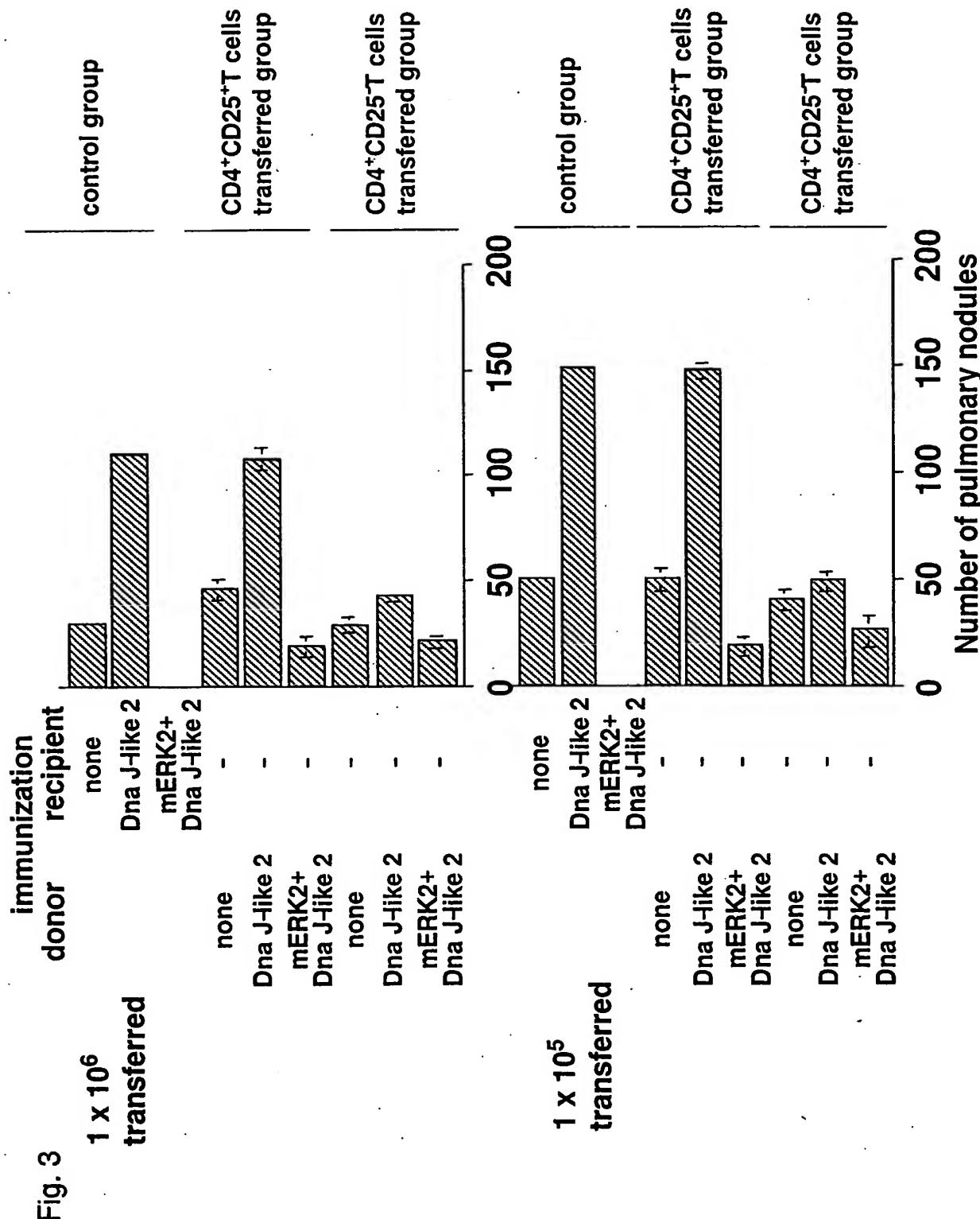


Fig. 2

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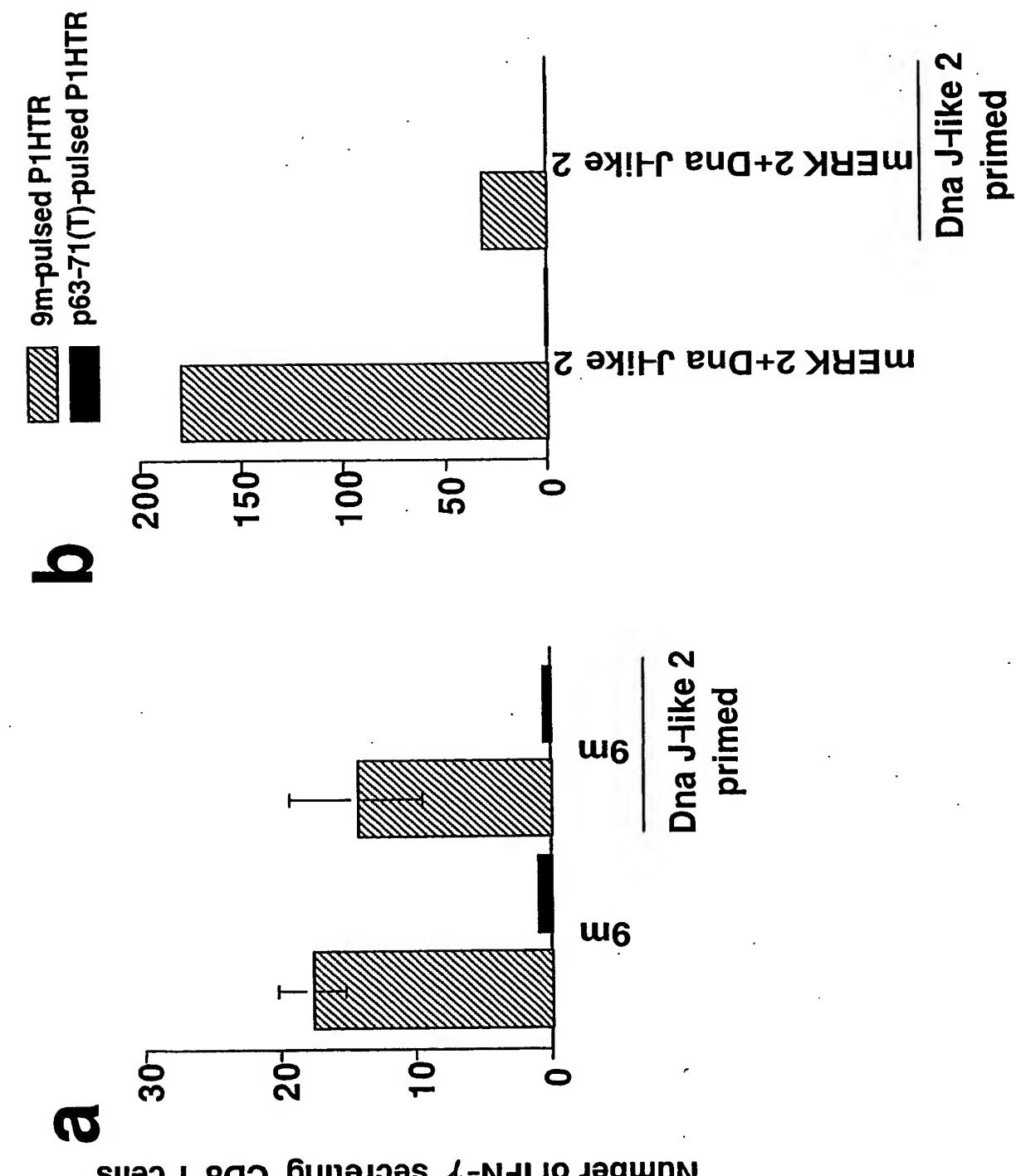
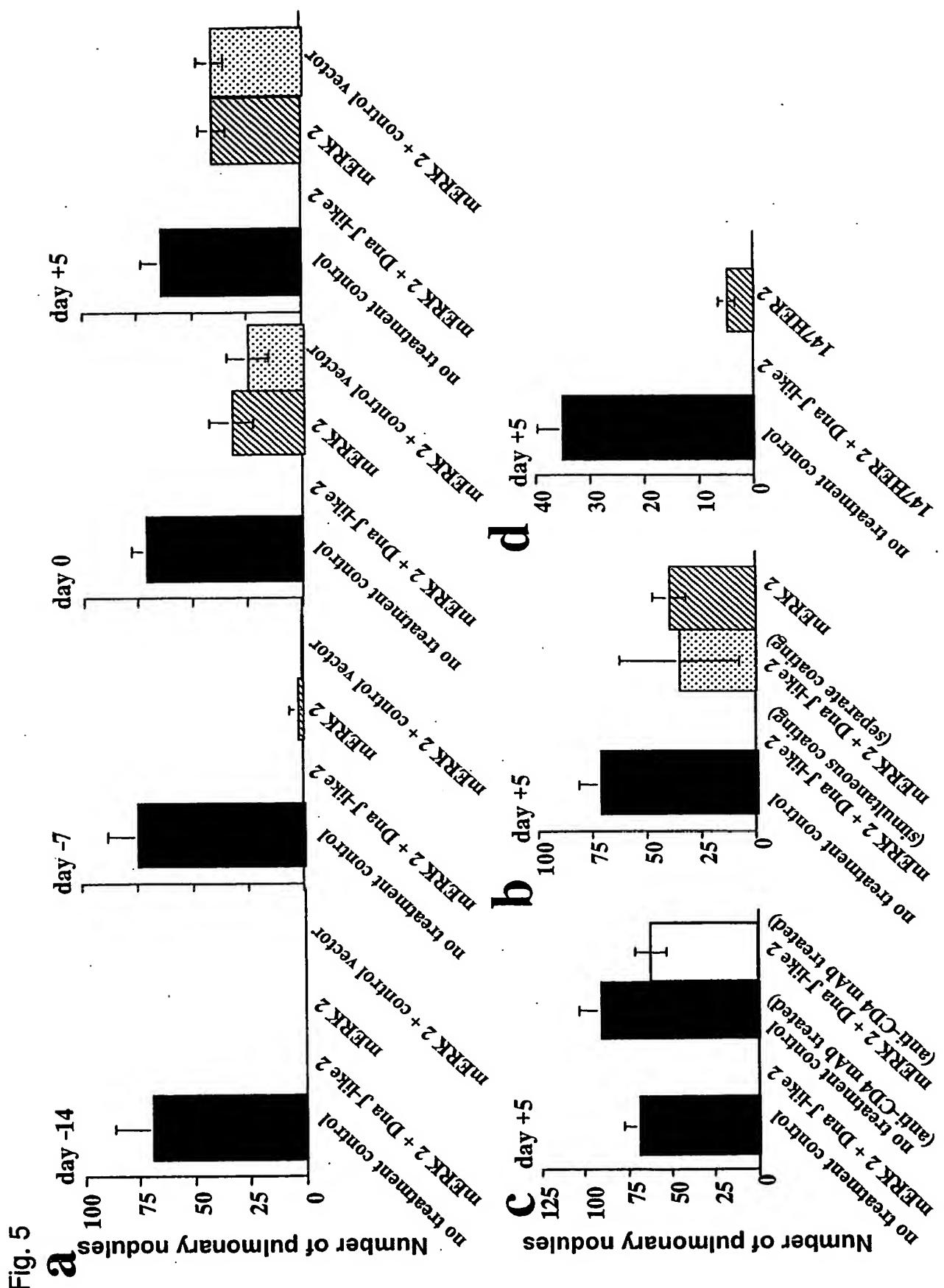


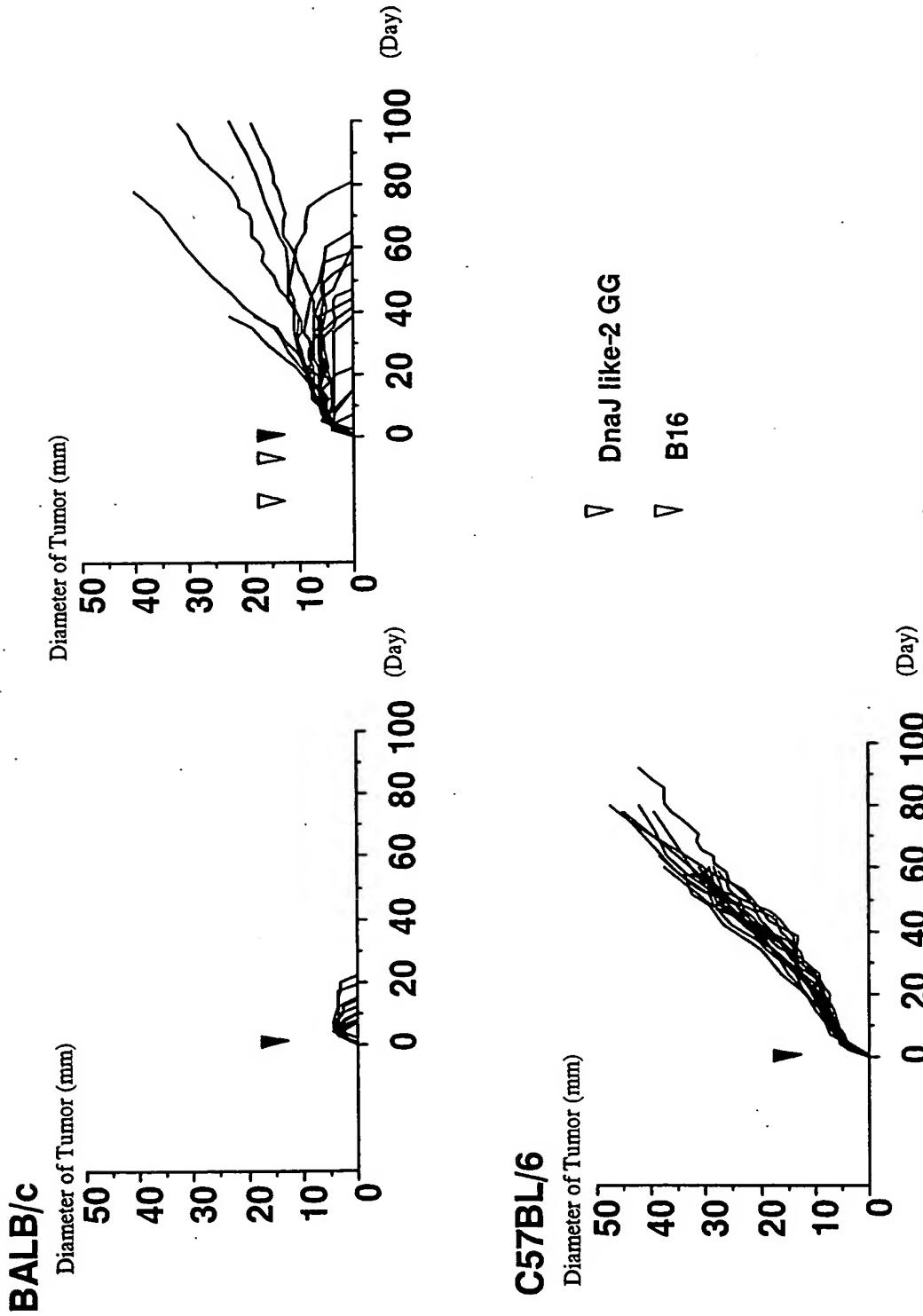
Fig. 4

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Fig. 6      C57BL/6 (H-2b) → BALB/c(H-2d)

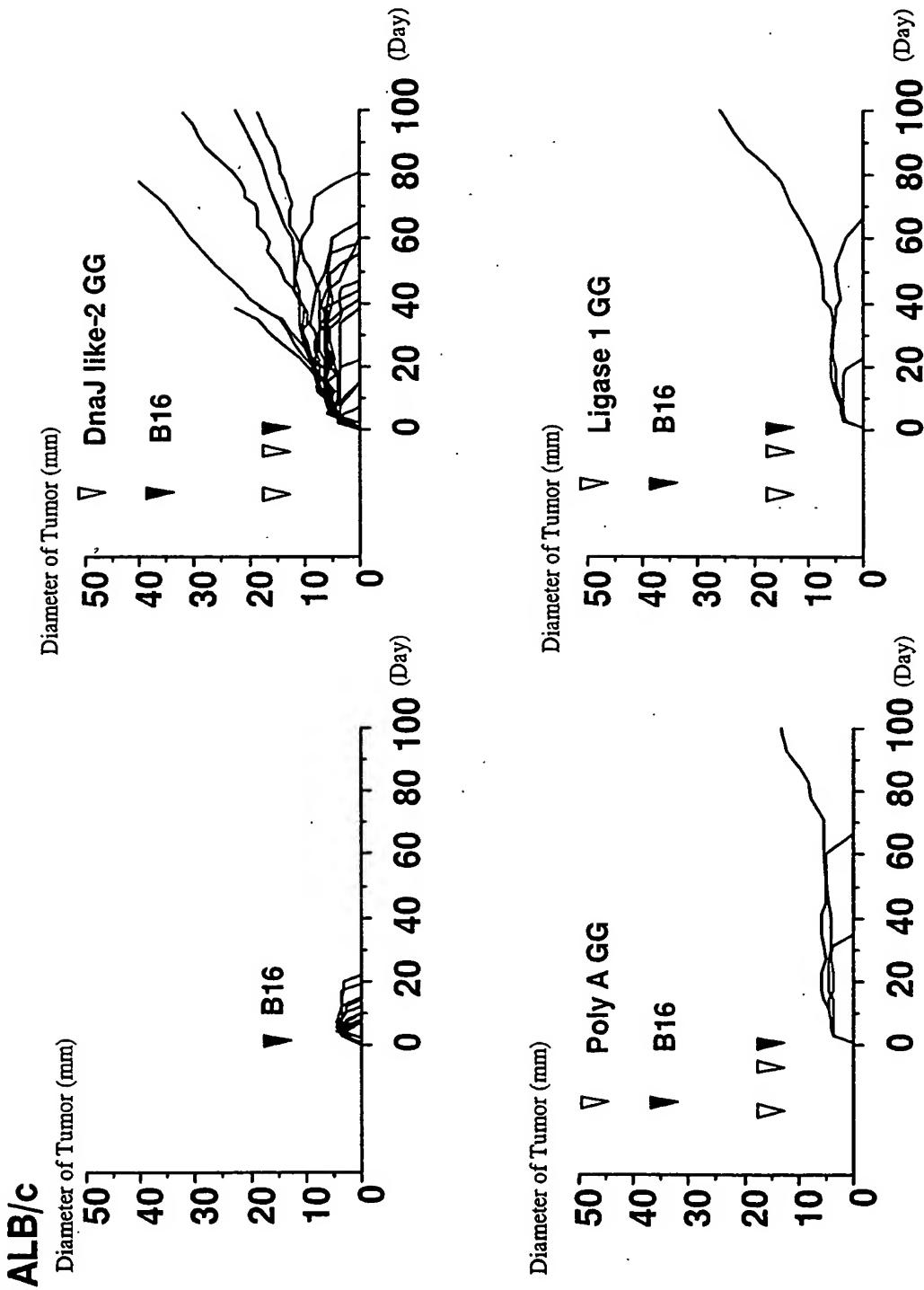


The immunization of BALB/c mice with the SEREX-identified autoantigen DnaJ-like2 leads to tumor death of some of the mice as a result of the protraction of rejection against melanoma B16 originated from C57BL/6.

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Fig. 7      C57BL/6 (H-2b) → BALB/c(H-2d)

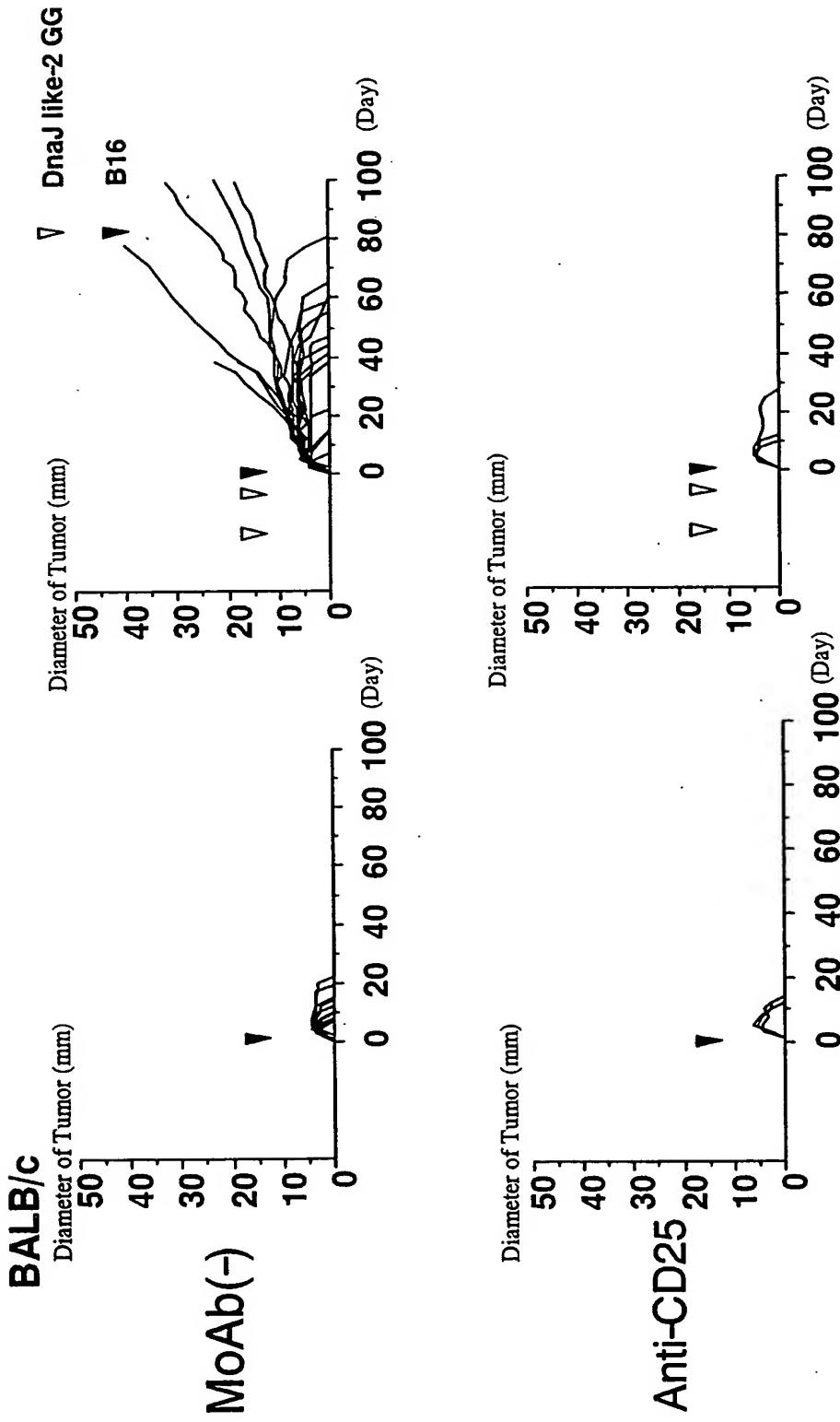


Another immunization of BALB/c mice with SEREX-identified autoantigen leads to tumor death of some of the mice as a result of the protraction of rejection against melanoma B16 originated from C57BL/6 as in the case of DnaJ-like2.

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Fig. 8 C57BL/6 (H-2b) → BALB/c(H-2d)



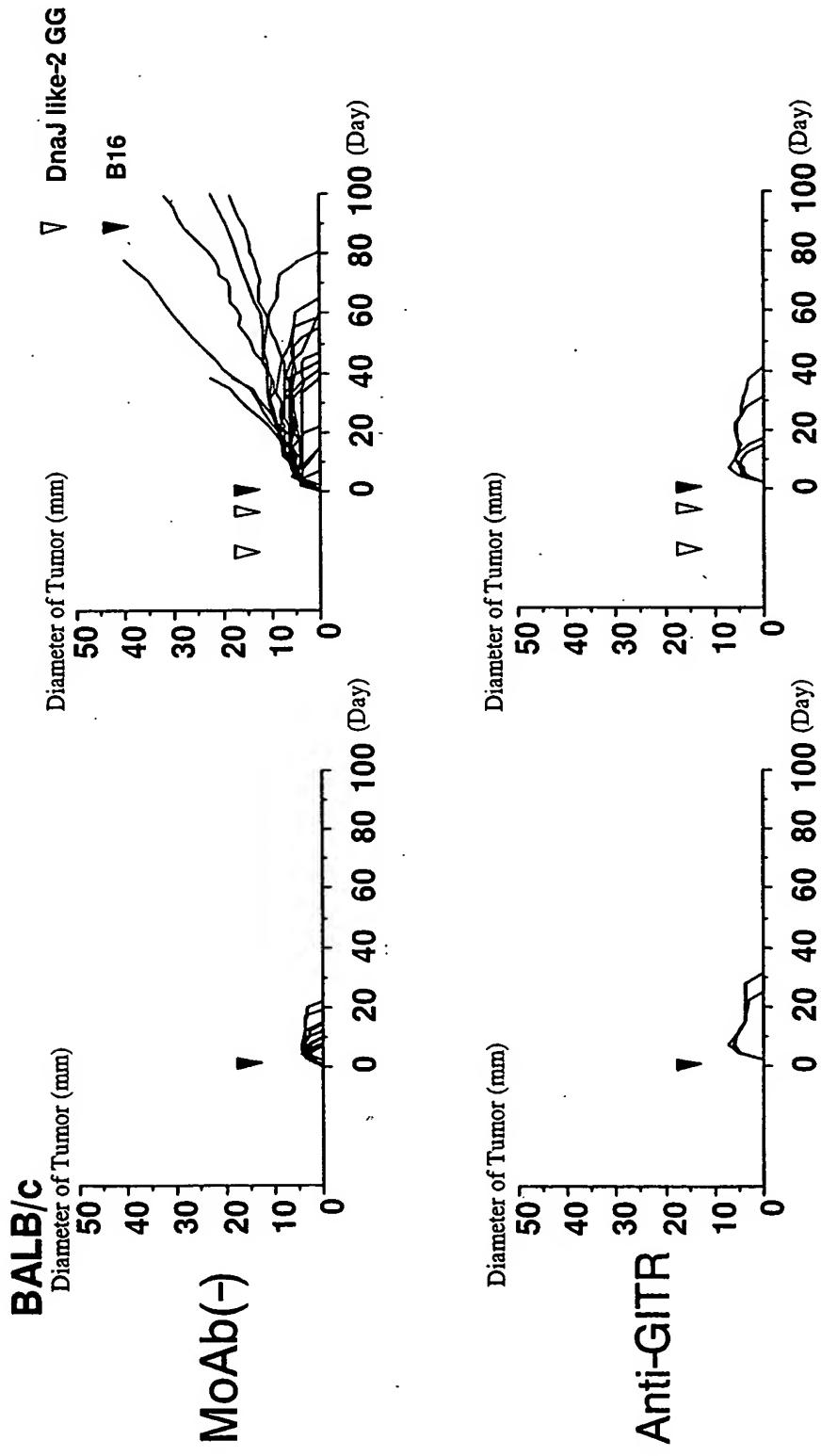
The protraction of rejection against melanoma B16 originated from C57BL/6 has been removed by the administration of anti-CD25 antibody on the basis of the immunization of a BALB/c mouse with DnaJ-like2.

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Fig. 9

C57BL/6 (H-2b) → BALB/c(H-2d)



The protraction of rejection against melanoma B16 originated from C57BL/6 has been removed by the administration of anti-GITR antibody on the basis of the immunization of a BALB/c mouse with Dnaj-like2.